

L Number	Hits	Search Text	DB	Time stamp
1	0	RESISTOR SAME SHUNT SAME INDUCTANCE SAME DETECTOR SAME FAST	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:56
2	6	RESISTOR SAME SHUNT SAME INDUCTANCE AND DETECTOR SAME FAST	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 09:58
3	10	HIGH ADJ SPEED SAME RESISTOR SAME LOW ADJ INDUCTANCE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:12
4	5	(HIGH ADJ SPEED SAME RESISTOR SAME LOW ADJ INDUCTANCE) AND SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:17
5	30	HIGH ADJ SPEED NEAR MOTOR ADJ CONTROL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:20
6	0	MOTOR ADJ CONTROL NEAR DETECTOR SAME FAST ADJ RESPONSE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:21
7	0	MOTOR ADJ CONTROL NEAR DETECTOR AND FAST ADJ RESPONSE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:21
8	3	MOTOR ADJ CONTROL NEAR SWITCH AND FAST ADJ RESPONSE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:23
9	5068	SHUNT ADJ RESISTOR	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:23
10	308	(SHUNT ADJ RESISTOR) AND MOTOR ADJ CONTROL	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:24
11	8	((SHUNT ADJ RESISTOR) AND MOTOR ADJ CONTROL) AND FAST ADJ RESPONSE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:50
12	4132	THIN ADJ FILM ADJ RESISTOR	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:51
13	15	(THIN ADJ FILM ADJ RESISTOR) AND LOW ADJ INDUCTANCE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 10:52

14	84	(THIN ADJ FILM ADJ RESISTOR) AND SHUNT	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:06
15	0	CURRENT NEAR DETECTOR NEAR CAPARITOR NEAR SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:07
16	0	CURRENT NEAR DETECTOR AND CAPARITOR NEAR SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:07
17	0	CURRENT NEAR DETECTOR AND CAPARITOR AND SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:08
18	0	CURRENT AND DETECTOR AND CAPARITOR AND SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:08
19	353	CURRENT AND DETECTOR AND COMPARITOR AND SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:15
20	0	DETECTOR NEAR SHUNT ADJ RESISTOR SAME SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:16
21	4	DETECTOR NEAR SHUNT ADJ RESISTOR AND SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:29
22	0	CURRENT ADJ DETECTION NEAR SHUNT ADJ RESISTOR NEAR LOW ADJ INDUCTANCE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:30
23	0	CURRENT ADJ DETECTION NEAR SHUNT ADJ RESISTOR NEAR INDUCTANCE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:31
24	0	CURRENT ADJ DETECTION AND SHUNT ADJ RESISTOR NEAR INDUCTANCE	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:31
25	251	CURRENT ADJ DETECTION AND SHUNT ADJ RESISTOR	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:32
26	40	(CURRENT ADJ DETECTION AND SHUNT ADJ RESISTOR) AND FAST	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:38
27	601	CURRENT ADJ DETECTOR AND SHUNT AND RESISTOR	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/04 11:38

28	2	(CURRENT ADJ DETECTOR AND SHUNT AND RESISTOR) AND FAST ADJ SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/04 11:40
29	0	(CURRENT ADJ DETECTOR AND SHUNT AND RESISTOR) AND HI ADJ SPEED ADJ SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/04 11:40
30	1	(CURRENT ADJ DETECTOR AND SHUNT AND RESISTOR) AND HIGH ADJ SPEED ADJ SWITCH	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/04 11:40